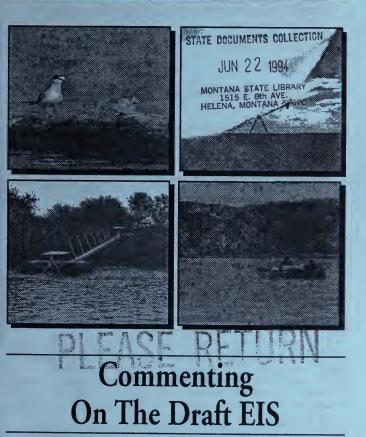
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# LOWER MISSOURI WATER RESERVATIONS



# **PUBLIC MEETINGS**

The draft environmental impact statement on the water reservation process in the Missouri River basin below Fort Peck Dam was published and distributed on February 28, 1994. Five public meetings are being held to receive comments on the draft EIS. If you wish to submit comments on the draft EIS after these meetings, please mail them by April 14 to:

Edward Pettit Water Management Bureau Montana Department of Natural Resources and Conservation 1520 East Sixth Avenue P.O. Box 202301 Helena, MT 59620-2301

# **OPPORTUNITIES FOR PUBLIC PARTICIPATION**

Public participation is an important part of the reservation process. Each stage of the process is tailored to solicit and use comments from the public. These stages include:

- Issue identification through public meetings that took place in November 1992
- Receipt of comments on the Lower Missouri River Basin Draft Environmental Impact Statement, the purpose of tonight's meeting
- Participation in the contested case hearing

During issue identification, interested parties submitted comments on issues they believed should be discussed in the EIS. The draft EIS was then prepared, and the public is invited to comment on it. DNRC will revise the draft EIS into a final EIS, which will include responses to the comments on the draft EIS. The final EIS will be available later this summer.

The Board of Natural Resources and Conservation has provided legal notice to all potentially affected water right holders and the public regarding the proposed reservations. Objections have been received on the reservation applications, and a contested case hearing will be held by a hearings examiner this August. The contested case process will involve both formal and informal hearings. After these hearings, the board will make its final decision to grant, grant in part, or deny the proposed reservations.

# THE MISSOURI BASIN WATER RESERVATION PROCEEDING: AN OVERVIEW

In 1985, the Montana Legislature directed the Department of Natural Resources and Conservation (DNRC) to initiate and coordinate a proceeding to allow for water to be reserved in the Missouri and Little Missouri river basins. The reservation proceeding was begun for two reasons.

- The comprehensive planning required in a reservation process was seen as a way to encourage more coordinated development of the basins' water.
- 2 The reservation proceeding was regarded as a way for Montana to build a strong legal foundation to protect its share of Missouri River water from downstream states.

Water reservations present the opportunity for water to be set aside for future diversion and consumption and for instream flows to be maintained to protect fisheries, recreation, and water quality. Only public entities such as local governments, conservation districts, and state and federal agencies can apply for and hold water reservations.

DNRC coordinates the water reservation proceeding, but it is the Board of Natural Resources and Conservation (board) which decides whether to grant water reservations. The seven-member board is appointed by the governor.

Because the Missouri basin is so large, the reservation proceeding has been split into two parts. Water reservation applications in the basin's upper portion, which encompasses the drainage area above Fort Peck Dam, were considered first. After an environmental review was made and a contested case hearing held, the board made its final decision on upper basin applications on June 30, 1992. Water reservation applications in the basin below Fort Peck Dam, including the Little Missouri and Milk river basins, are now being considered.

July 1, 1991, was the deadline for public entities to submit applications to reserve water in the lower Missouri basin. DNRC received applications for consumptive use from 11 conservation districts for 471 irrigation projects, and from 14 municipalities. The Department of Fish, Wildlife and Parks applied to reserve water for instream flows on 21 stream reaches. More details about these reservation applications can be found in attachments to this brochure.

# THE ENVIRONMENTAL IMPACT STATEMENT PROCESS

The Montana Environmental Policy Act requires that an environmental impact statement be prepared whenever actions of state government have the potential to cause major effects on the human or natural environment. Because the board's decision on water reservation applications could have such effects, DNRC was required to prepare an EIS. The EIS informs the board and the public of all known or foreseeable beneficial and detrimental effects of the proposed reservations.

The EIS includes a description of the existing natural and human environment in the basin, hypothetical alternative actions by the board on the reservations, the potential impacts of these alternatives, and economic analyses.

Several opportunities have been provided during the EIS process for the public to participate and express its views. First, five scoping meetings were held to identify issues of public concern. The public also had an opportunity to submit written comments during the scoping period, as previously mentioned. After the scoping meetings, DNRC prepared a draft EIS which was circulated for public review and comment. Comments will be accepted for at least 30 days following publication of the draft. Furthermore, DNRC is holding these public meetings to collect additional comments on the draft EIS. Based on these comments and any new information, a final EIS will be prepared. The EIS process will end with the publication of the final EIS.

# THE CONTESTED CASE HEARING PROCESS

Water right holders in the Milk, lower Missouri, and Little Missouri basins, along with other individuals and groups that could be affected by the reservations, will receive notice of the reservation applications. Parties may then submit formal objections to any of the applications. Once the objection period closes, a contested case hearing process on the proposed reservations will be scheduled. A contested case hearing is an administrative legal proceeding similar to a trial, but without a jury. A hearing examiner will be hired to conduct the hearing for the board. The applicants and parties that have filed objections must appear at the formal part of the hearing, where they may present evidence and be subject to cross-examination. In addition, informal hearings will be held at locations throughout the basin where persons can testify if they do not wish to participate in the formal hearings. Shortly after the hearings, the hearings examiner will present his or her findings, including a proposed decision, to the board. Dates for the noticing and hearing have not been set, but will be published in newspapers of general circulation.

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# QUESTIONS ABOUT THE RESERVATION PROCESS

A number of questions are commonly asked about water reservations. Several of these are answered below.

Question: Do existing water rights have priority over reservations? Answer: Water rights with a priority date before July 1, 1985, in the Missouri and Milk basins, and before July 1, 1988, in the Little Missouri basin, are senior (higher in priority) to reservations.

Question: Why can't individuals or private businesses apply for reservations? Answer To avoid the State's having to process a large number of speculative applications, the Montana Legislature allows only public entities to reserve water. However, individuals can have their proposed water development projects included in conservation district water reservation applications.

- Question: Why is the Montana Department of Fish, Wildlife and Parks (DFWP) applying to reserve water for instream flows?
- Answer: Reservations are the only mechanism available under Montana law to establish water rights to protect instream flows for fish, wildlife, and recreation. DFWP believes it needs to reserve water in some basin streams to ensure that adequate flows remain in the future for fish, wildlife, and recreational resources.
- Question: Couldn't instream reservations leave no water available for new storage projects?

Answer Reservations of any kind could leave less water available for storage. However, partly in response to such concerns, the legislature has limited instream reservations to one-half the average annual flow on gauged streams.

- Question: Why are reservations being considered before the adjudication process is completed?
- Answer: Montanans have been appropriating water without a completed statewide adjudication since the late 19th century. The adjudication will take at least 15 more years to complete. Action on new applications for water, whether by permitsor reservations, cannot be suspended for this long.

# OPPORTUNITIES FOR PUBLIC PARTICIPATION

Public participation is an important part of the reservation process. Each stage of the process is tailored to solicit and use comments from the public. These stages include:

- Issue identification
- Comments on the draft environmental impact statement
- Participation in the final decision-making process

In the issue identification stage, interested parties attended public meetings throughout the study area to provide oral comments regarding the type of information the environmental impact statement (EIS) should contain to fully address environmental, social, and economic issues relating to the reservations. The public also was provided the opportunity to submit written comments to DNRC.

At this series of public comment meetings, interested parties are invited to comment on the draft EIS. Again, the public may provide either oral comments at the meeting, or written comments that can be mailed to DNRC. Written comments must be received or postmarked by April 14. Any new information obtained at this stage will be used in revising the draft EIS into a final EIS.

Following issuance of the final EIS, the board will provide legal notice to all potentially affected water right holders and the public regarding the proposed reservations. People can then object to any or all reservations. A contested case process will follow, with both formal and informal hearings. After these hearings, the Board of Natural Resources and Conservation will make its final decision to grant, grant in part, or deny the proposed reservations.

You are welcome to use this page to submit your comments. Please refer to the portion of the EIS on which you are commenting .		Where appropriate, refer to page number(s) of draft EIS for each comment.			•	
You are welcome to us	Your Name	Comments Wh				



## Table 3-1. Conservation District Reservation Requests

Project Number	TWN	Dam Location RGE	SEC	Maximum Storage (af)	Annuai Diversion (af)	Water Source	Project Acres
Bioine Co	under O	District District					
Blaine Co BL-131	35N	onservation District 26E	13	169	164	Tributary Black Coulee	70
BL-171	35N	18E	14	172	172	Link Coulee/Battle Creek	71
BL-181	36N	18E	16	18,593	10,600	Battle Creek	6.000
TOTALS	0011		10	18,934	10,936		6,141
Project Number	TWN	Point of Diversion RGE	SEC	Peak Flow (cfs)	Annual Use (af)	Water Source	Project Acres
				(013)	(ui)	Trater Oddice	Acres
	unty Co	onservation District	40	5.0	105	Links Mississi Dissa	457
CT-011	75	60E	16	5.0	425	Little Missouri River	157
CT-012	75	60E	16	a	260	North Butte Creek	173
CT-041	2N	57E	33	a	195	Little Beaver Creek	130 80
CT-071	2N	57E	13	1.3	186	Little Beaver Creek	94
CT-121	15	60E	4	2.8	255	Boxelder Creek	
CT-122	1S	60E	9	a	90	Lampkin Gulch	60
CT-131	6S	62E	11	2.4	240	Little Missouri River	88
CT-141	85	58E	14	a	120	UT Long Draw	80
CT-151	45	58E	25	a	54	Sherril Creek	36
CT-152	4S 5S	59E	30	a	17 84	UT Boxelder Creek	11 56
CT-153 CT-154	55 4S	58E . 59E	13 27	a	84 14	Hawksnest Creek UT Boxelder Creek	9C
CT-154 CT-161	45 7S	59E 62E	34	a	42	Elkhorn Creek	28
CT-162	75	62E	34	a	42	UT Elkhorn Creek	33
CT-171	15	58E	22	a	165	Fresh Water Draw	110
CT-181	55	62E	22	a	225	Cottonwood Creek	150
CT-191	7S	61E	1	a 3.8	225	Little Missouri River	91
CT-221	15	60E	17	2.5	311	Boxelder Creek	115
CT-241	6S	62E	15	2.5	269	Little Missouri River	99
CT-243	6S	62E	36	a.	9	UT Beaver Creek	6
CT-244	6S	62E	24	a	105	N.F. Beaver Dam Creek	70
CT-251	1N	61E	16	3.1	290	Boxelder Creek	107
CT-261	6S	58E	13	a. 1	20	UT East L O Creek	13
CT-262	6S	58E	14	a	3	UT L O Creek	2
CT-291	3N	59E	3	a	30	UT Little Beaver Creek	20
CT-293	3N	59E	5	a	8	UT Little Beaver Creek	5
CT-294	3N	59E	6	0.4	50	Groundwater	22
CT-301	2N	57E	28	a.	390	Little Beaver Creek	260
CT-310	1N	59E	35	a	45	UT Boxelder Creek	30
CT-320	6S	57E	4	0.3	39	Boxelder Creek	17
CT-330	25	60E	7	1.0	130	Boxelder Creek	48
CT-340	3N	58E	35	a.	173	HS Creek	115
CT-370	15	60E	3	0.9	107	Boxelder Creek	39
CT-380	45	59E	3	0.2	36	Boxelder Creek	13
TOTALS	10		Ŭ	26.3	4,684		2,367
Daniels C	ounty C	conservation Distric	t				
DA-21	36N	50E	21	а	38	S.F. Whitetail Cr.	25
DA-31	34N	45E	6	1.4	208	Groundwater	89
DA-32	34N	45E	8	0.6	92	Groundwater	40
DA-51	34N	48E	35	0.5	68	Poplar River	25
DA-71	35N	46E	26	3.5	502	Groundwater	215
DA-131	37N	46E	17	3.J a	122	UT M.F. Poplar	81
DA-151	35N	48E	20	2.2	316	Groundwater	135
DA-152	35N	48E	16	a	9	UT Poplar River	6
DA-152	35N	48E	29	a	119	UT Poplar River	79
DA-161	35N	45E	26	0.2	32	Police Creek	11
5.1.101	0011	TUL	20	0.2	52		

Project Number	TWN	Point of Diversion RGE	n SEC	Peak Flow (cfs)	Annuai Use (af)	Water Source	Project Acres
DA-181	37N	46E	9		120		
				а		UT M.F. Poplar R.	80
DA-182	37N	46E	15	a	45	UT M.F. Poplar R.	30
DA-211	37N	48E	19	0.8	82	E.F. Poplar River	35
DA-221	35N	46E	22	2.2	320	Spring, Olsen Coulee	137
DA-251	37N	45E	20	0.7	95	Springs, Coal Cr.	67
DA-252	37N	45E	19	1.1	156	Springs, Coal Cr.	41
DA-261	34N	48E	10	1.1	158	Poplar River	66
DA-281	37N	47E	13	2.0	235	Groundwater	87
DA-291	37N	47E	36	а	228	UT E.F. Poplar R.	152
DA-341	T35N	R48E	5	0.6	84	Poplar River	36
DA-371	T37N	R45E	27	a	3	UT Butte Creek	_2
TOTALS				16.9	3,032		1,439
		onservation Distri					
LI-241	T37N	R7E	29	0.84	122	Lost Coulee	<u>50</u>
Little Bea	ver Con	servation District					
LB-011	11N		25&30	a	116	Rattlesnake Creek	77
LB-041	10N	60E	19	а	24	Spring Creek	16
LB-061	5N	60E	19	a	90	UT Little Beaver Creek	60
LB-063	5N	60E	29	a	14	UT Little Beaver Creek	9
LB-083	4N	59E	33	a	75	Bone Pile Creek	50
LB-121	9N	61E	4	a	146	Beaver Creek	97
LB-141	4N		0&15	a	218	Mud Creek	145
LB-151	5N	58E	36	a	114	UT Duck Creek	76
LB-161	9N	60E	2	a	408	Fork of Beaver Creek	272
LB-171	10N	61E	7	a	400	UT E.F. Beaver Creek	30
LB-172	10N	61E	18	a	18	UT E.F. Beaver Creek	12
LB-181	7N	61E	5	a	17	UT Dugout Creek	11
LB-182	8N	61E	34	a	38	UT Dugout Creek	25
LB-191	10N	60E	8&9		225	Beaver Creek and UT	150
Stockwate		OUE	00.9	a		Beaver Creek and UT	150
TOTALS	[			а	<u>    300</u> 1,848		1,030
					.,		,,
		ation District					
MC-01	27N	41E	35	3.6	501	Missouri River	214
MC-03	26N	43E	9	5.6	807	Missouri River	346
MC-04	26N	44E	7	1.8	265	Missouri River	114
MC-05	26N	44E	16	4.8	696	Missouri River	298
MC-5A	26N	44E	10	5.9	858	Missouri River	367
MC-06	26N	45E	17	4.8	698	Missouri River	298
MC-6A	26N	45E	10	1.8	257	Missouri River	111
MC-08	26N	46E	1	20.7	2,989	Missouri River	1,279
MC-09	27N	47E	34	5.5	798	Missouri River	342
MC-9A	27N	47E	22	0.4	57	Missouri River	25
MC-10	27N	47E	24	5.6	812	Missouri River	349
MC-11	27N	50E	21	14.7	2,128	Missouri River	911
MC-12	26N	45E	13	8.9	1,246	Missouri River	536
MC-99	26N	46E	11	15.2	2.187	Missouri River	934
TOTALS	Lon	102		99.3	14,299	Missian Mitter	6,124
Richland	Country	Conservation Dis	triat				
RI-01	27N	51E	21	26.0	2 667	Missouri River	4 550
	6&27N	51E			3,667		1,550
			26	4.6	651	Missouri River	278
RI-03	27N	51E	24	13.2	1,896	Missouri River	810
RI-04	27N	52E	31	3.3	472	Missouri River	202
RI-05	27N	52E	21	8.8	1,230	Missouri River	526
RI-06	27N	52E	23	6.8	972	Missouri River	416
RI-07	28N	53E	31	19.5	2,441	Missouri River	1,029
RI-08	27N	53E	3	5.3	658	Missouri River	277

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Project Number	TWN	Point of Diversion RGE	SEC	Peak Flow (cfs)	Annual Use (af)	Water Source	Project Acres
RI-09	27N	54E	6	15.1	2,188	Missouri River	935
RI-10	27N	54E	12	11.1	1,519	Missouri River	643
RI-11A	28N	55E	34	3.1	441	Missouri River	189
BI-11	27N	55E	1	11.1	1,606	Missouri River	686
RI-12	27N	56E	3	11.8	1,635	Missouri River	782
RI-13	27N	57E	28	6.0	835	Missouri River	399
<b>BI-14</b>	26N	58E	6	17.0	2,128	Missouri River	1,003
RI-15	26N	59E	5	23.3	3.010	Missouri River	1.416
TOTALS				186.0	25,349		11,141
		vation District					
CBI-1	27N	49E	13	11.8	2,121	Missouri River	929
CBI-2	27N	49E	15	18.4	2,435	Missouri River	1,065
CBI-3	27N	49E	13	29.2	4,190	Missouri River	1,911
CBI-4	27N	50E	23	37.2	4,451	Missouri River	898
CBI-5	27N	51E	18	6.7	570	Missouri River	182
CBI-6	27N	51E	21	5.1	677	Missouri River	258
CBI-7	27N	51E	25	22.2	2,191	Missouri River	784
CBI-8	27N	52E	19	3.4	449	Missouri River	164
CBI-9	27N	52E	16	5.6	646	Missouri River	238
CBI-10	27N	53E	6	19.4	2,096	Missouri River	770
CBI-11	27N	53E	2	40.8	4,084	Missouri River	1,640
CBI-12	28N	54E	32	31.8	3,939	Missouri River	1,448
CBI-13	27N	56E	4	231.6	33,157	Missouri River Missouri River	9,175 291
CBI-14 CBI-15	27N	56E 55E	4	4.4 15.2	609	Missouri River	618
	27N 27N	58E	27	15.2	1,504 2,380	Missouri River	1,114
CBI-16 CBI-17	27N 27N	58E 57E	28	9.8	1,351	Missouri River	627
CBI-17 CBI-18	27N	58E	26	25.3	3,442	Missouri River	1,592
CBI-18 CBI-19	27N	58E	26	9.0	1,217	Missouri River	549
CBI-20	26N	59E	20 5	3.9	548	Missouri River	262
CBI-20 CBI-21	26N		15		1.058	Missouri River	464
TOTALS	2014	59E	15	<u>10.8</u> 558.9	73,115	MISSOUTI RIVET	24,979
				556.9	75,115		24,070
Valley Col VA-01	unty Cor 26N	nservation District 41E	8	: 1.2	176	Missouri River	75
VA-02	27N	41E	34	16.1	2,325	Missouri River	995
VA-03	27N	42E	31	15.3	2,203	Missouri River	933
	7&28N	41E	2	4.1	590	Milk River	253
VA-171	35N	39E	36	2.3	337	Well	144
VA-211	28N	39E	24	1.6	226	Milk River	98
VA-231	27N	41E	25	5.2	745	Missouri River	320
VA-261 2		41E	1	2.5	365	Milk River	157
VA-291	28N	39E	14	3.8	412	Milk River	151
VA-521	28N	41E	30	2.0	289	Milk River	124
TOTALS				54.1	7,668		3,250
Wibaux C	onservat	tion District					
WI-41	11N	59E	1	а	39	UT Beaver Creek	26
WI-42	11N	59E	1	а	152	UT Beaver Creek	101
WI-43	11N	60E	7	a	111	UT Beaver Creek	74
WI-61	12N	61E	28	a	18	UT Beaver Creek	12
WI-71	11N	60E	34	a	21	UT Beaver Creek	14
WI-72	10N	60E	4	а	12	UT Beaver Creek	8
WI-73	10N	60E	4&5	а	150	E.F. Beaver Creek	100
WI-74	11N	61E	31	a	95	E.F. Beaver Creek	63
WI-75	11N	60E	8	а	87	UT Beaver Creek	58
WI-91	11N	60E	30	а	75	Beaver Creek	50
WI-92	11N	60E	30	а	78	Rattlesnake Creek	52

Project Number	Po TWN	int of Divers RGE	sion SEC	Peak Flow (cfs)	Annual Use (af)	Water Source	Project Acres
WI-93	11N	59E	36	а	9	UT Beaver Creek	6
WI-121	13N	59E	35	а	41	UT Beaver Creek	27
WI-151	14N	60E	21	a	120	Yates Creek	80
WI-161	14N	60E	14	a	33	UT Hay Creek	22
WI-162	14N	60E	24	а	9	UT Yates Creek	6
WI-171	13N	59E	15	а	38	Spring Creek	25
WI-181	10N	60E	1	a	90	E.F. Beaver Creek and UT	60
WI-191	13N	59E	26	a	38	UT Beaver Creek	25
WI-192	13N	59E	28	а	15	UT Beaver Creek	10
WI-201	11N	61E	6	а	110	Lamesteer Creek	73
WI-202	11N	61E	6	а	66	UT Lamesteer Creek	44
WI-211	13N	60E	6	a	44	UT Beaver Creek	29
WI-221	12N	61E	32	a	11	UT Lamesteer Creek	7
WI-232	13N	59E	4	a	32	UT Beaver Creek	21
WI-233	13N	59E	9	а	29	UT Beaver Creek	19
WI-234	1 <b>2N</b>	60E	9	a	98	Lamesteer Creek	65
WI-235	13N	59E	26	а	39	UT Beaver Creek	26
WI-236	13N	59E	34	a	59	UT Beaver Creek	39
WI-237	13N	60E	18&19	a	48	Duck Creek	32
TOTALS					1,767		1,174

### **Sheridan County Conservation District**

The Sheridan County Conservation District has applied to reserve 133,587 acre-feet/year of groundwater. This water would be allocated on a first-come, first-served basis to farmers and ranchers in the district. The district has identified 308 potential projects where the water could be used. The amounts applied for by groundwater source are as follows:

Groundwater Source	Annual Diversion (af)
Westby-Dagmar Channel Big Muddy Channel Tributary Outwash Channels Pre-Glacial Missouri Channel Terrace Deposit Channel Coalridge and Sand Creek Channels Recharge Channels	99,174.82 4,251 7,924 11,931.18 579 482 2245
TOTAL	133,587

#### Sheridan County Conservation District Projects

Project	-Poi	nt of Diver	sion-	Annuai	Project	Project	-Poi	nt of Dive	sion-	Annual	Projec
Number	TWN	RGE	SEC	Diversion (af)	Acres	Number	TWN	RGE	SEC	Diversion (af)	Acres
2.1	32	58	6	457	146	6.1	32	58	10	482	154
3.1	33	57	21	482	154	8.1	33	58	18	482	154
4.1	33	56	32	482	154	9.1	33	58	31	329	105
4.2	33	56	25	313	100	9.2	32	58	22	482	154
						10.1	32	58	35	482	154
						10.2	32	56	26	482	154
- Water	spreadin	g projects	s where	o no peak flow	has	11.1	32	56	18	344	110
een requ						11.2	32	56	17	704	225
JT - Unna	med tribu	utary				11.3	32	56	17	579	185
f - acre-fe	eet					11.4	32	56	17	585	187
fs - cubic	feet per	second				11.5	32	56	18	329	105
						11.6	32	56	7	423	135
						14.1	34	58	13	404	129
						14.2	34	58	13	407	130
						14.3	35	58	24	516	165

# Draft Environmental Impact Statement

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Project Number	-Poi TWN	nt of Diver RGE	sion- SEC	Annuai Diversion (af)	Project Acres	Project Number	-Poi TWN	Int of Diver RGE	sion- SEC	Annuai Diversion (af)	Project Acres
14.4	35	58	25	516	165	39.5	32	57	20	463	148
14.5	34	58	24	704	225	39.6	33	57	13	463	148
14.6	34	58	36	250	80	40.1	33	58	20	482	154
14.7	34	58	36	482	154	40.2	33	58	28	457	146
14.8	34	58	36	482	154	40.3	32	58	7	460	148
14.9	34	58	36	501	160	40.4	33	58	19	360	115
15.1	32	57	12	482	154	42.1	32	56	19	501	160
15.2	32	57	12	463	148	42.2	32	56	28	482	154
15.3	32	57	11	482	154	42.3	32	56	28	482	154
17.1	33	58	4	344	110	42.4	32	56	19	501	160
17.2	33	58	4	313	100	42.5	32	56	27	344	110
18.1	33	58	20	482	154	44.1	31	56	32	482	154
18.2	33	58	20	482	154	44.2	31	56	32	482	154
19.1	32	58	9	482	154	44.3	31	56	32	429	137
19.2	33	58	32	125	40	45.1	31	56	27	391	125
20.1	33	58	1	423	135	45.2	31	56 56	27	482 482	154 154
20.2	33	58	1	488	156	45.3	31 31		28	482 482	154
20.3 21.1	33 34	58 58	2 29	516 501	165 160	47.1	31	57 57	2 3	482	154
21.1	34	58	29	344	110	47.3	31	57	3	250	80
21.2	34	58	29	501	160	47.4	31	57	9	751	240
21.3	34	58	20	482	154	47.5	31	57	9	376	120
22.2	32	58	4	482	154	54.1	33	58	17	482	154
22.5	32	58	5	402	NA	57.1	32	56	26	482	154
23.1	33	58	1	532	170	58.1	32	56	24	482	154
23.2	33	58	12	432	138	59.1	31	56	28	485	155
23.3	33	58	12	250	80	59.2	31	56	25	432	138
23.4	33	58	14	482	154	59.3	31	56	25	457	146
23.5	33	58	2	551	176	59.4	31	56	24	482	154
26.1	31	57	2	482	154	59.5	31	56	24	460	147
28.1	32	56	29	460	147	59.6	31	57	30	460	147
28.2	32	56	29	463	148	59.9	31	57	30	1.8	NA
28.3	32	56	27	470	150	62.1	34	58	32	250	80
30.1	31	56	33	460	147	62.2	33	58	5	532	170
30.2	31	56	33	463	148	62.3	33	57	1	463	148
30.3	31	56	28	482	154	62.4	33	58	6	482	154
30.4	31	56	33	463	148	62.5	33	58	6	391	125
30.5	31	56	33	482	154	62.6	33	58	6	297	95
30.6	31	56	34	482	154	63.1	32	56	34	482	154
30.7	31	56	34	482	154	64.1	32	57	30	451	144
30.8	31	56	32	482	154	64.2	32	57	30	451	144
30.9	31	56	31	482	154	64.3	32	56	27	482	154
30.10	31	56	31	404	129	67.1	32	57	21	463	148
32.1	33	58	21	501	160	68.1	31	55	26	579	185
32.2	33	58	21	501	160	68.2	31	55	22	344	110
32.3	33	58	30	235	75	68.3	31	55	26	516	165
33.1	32	57	1	501	160	71.1	32	56	30	297	95
34.1	32	57	21	482	154	71.2	32	56	27	570	182
34.2	32	57	16	482	154	73.1	33	58	8	250	80
34.3	32	57	21	482	154	73.2	33	58	8	423	135
35.1	34	57	23	482	154	73.3	33	58	9	407	130
36.1	32	57	2	482	154	75.1	31	55	14	482	154
37.1	32	57	26	485	155	75.2	31	55	14	482	154
38.1	33	58	20	482	154	75.3	31	55	14	482	154
38.2	33	58	11	482	154	75.4	31	55	11	141	45
38.3	33	58	12	460	147	77.1	33	57	19	482	154
39.1	33	58	29	250	80	78.1	32	56	5	501	160
39.2	32	57	20	482	154	78.2	32	56	8	482	154
39.3	32	57	20	463	148	78.3	32	56	25	482	154
39.4	32	57	19	482	154	81.1	32	58	19	482	154

Project Number	Poin TWN	nt of Diver RGE	sion- SEC	Annual Diversion (af)	Project Acres	Project Number	Poi TWN	nt of Divers	sion SEC	Annusi Diversion (af)	Project Acres
						112.2		56	35	460	147
81.2 81.3	32 32	58 58	21 21	482 463	154 148	112.2	31 31	56	35	460 344	147
81.4	32	58	20	482	140	115.1	33	58	26	516	165
81.5	32	58	20	219	70	116.1	32	58	10	482	154
82.1	32	57	1	470	150	116.2	32	58	22	532	170
82.2	32	57	1	501	160	116.3	32	58	10	404	129
82.3	33	57	21	482	154	116.4	32	58	20	407	130
83.1	33	57	26	482	154	118.1	36	58	33	423	135
84.1	32	57	14	376	120	118.2	36	58	27	376	120
84.2 85.1	32 32	57 58	29 30	250 401	80 128	118.3	36 36	58 57	28 35	313 460	100 147
85.2	32	58	30	407	130	122.2	32	58	5	482	154
85.3	32	58	30	376	120	123.1	33	58	30	463	148
85.4	32	58	27	438	140	123.2	33	57	25	463	148
85.5	32	58	28	460	147	124.1	34	58	1	482	154
85.6	32	58	28	460	147	124.2	34	58	1	482	154
85.7	32	58	29	482	154	124.3	35	58	24	482	154
85.8	32	58	29	438	140	124.4	35	58	24	482	154
85.9 85.10	32 32	58 57	29 25	482 376	154 120	127.1 127.2	36 36	58 58	36 36	407 370	130 118
85.10	32	57	25	203	65	127.2	33	58	36	457	146
85.12	32	57	26	250	80	129.2	33	58	36	438	140
85.13	32	56	26	482	154	129.3	33	58	36	401	128
86.1	32	56	2	516	165	130.1	36	58	32	454	145
87.1	33	58	13	313	100	130.2	36	58	32	501	160
87.2	33	58	13	313	100	130.3	33	57	11	482	154
88.1	33	58	13	482	154	130.4	33	57	11	423	135
88.2 88.3	33 33	58 58	24 13	344 482	110 154	131.1 131.2	35 35	58 58	9 9	482 401	154 128
89.1	33	58	12	516	165	133.1	35	58	3	432	138
89.2	33	58	12	407	130	133.2	36	58	34	444	142
90.1	34	58	1	532	170	133.3	35	58	10	463	148
90.2	34	58	28	482	154	134.1	31	57	1	181	58
90.3	34	58	21	482	154	134.2	32	57	34	282	90
90.4	34	58	28	482	154	134.3	32	57	35	560	179
90.5	34	58	1	532	170	134.4	32	57	35	501	160
90.6 90.7	34 34	58 58	21 34	407 482	130 154	135.1 135.2	34 34	58 58	12 12	482 313	154 100
92.1	32	58	21	402 470	154	135.2	34	58	1	250	80
94.1	33	58	32	200	64	135.4	35	58	2	482	154
94.2	32	58	10	376	120	135.5	35	58	2	429	137
94.3	32	58	2	516	165	135.6	35	58	10	376	120
94.4	33	58	8	482	154	137.1	33	58	30	482	154
100.1	32	57	12	482	154	138.1	34	58	12	501	160
100.2 100.3	32	57	12	482	154	138.2	34	58	13	482	154
100.3	32 32	57 57	11 10	482 203	154 65	138.3 143.1	34 32	58 58	13 20	626 482	200 154
100.5	32	57	11	404	129	143.2	32	56	20	463	148
103.1	36	58	35	482	154	143.3	32	56	20	482	154
103.2	36	58	35	391	125	144.1	32	56	25	235	75
104.1	34	58	10	438	140	145.1	34	58	32	269	86
105.1	33	58	35	482	154	145.2	34	58	31	316	101
105.2	33	58	34	288	92	145.3	34	58	31	432	138
105.3	32	58	1	482	154	146.1	33	57	1	463	148
105.4	33	58	35	401	128	146.2	34	57	36	432	138 120
105.5 105.6	33 33	58 58	35 35	482 250	154 80	147.1	33 36	58 58	29 34	376 532	120
105.6	33	58 58	35 22	250	70	148.1	36	58 58	34	482	154
106.2	34	58	27	460	147	148.3	35	58	3	463	148
106.3	34	58	27	363	116	150.1	32	56	28	457	146
108.1	35	58	35	482	154	150.2	32	56	29	507	162
110.1	35	58	26	482	154	151.1	32	58	15	482	154
112.1	31	56	27	482	154	151.2	32	58	15	482	154

# Draft Environmental Impact Statement

Project	-Pol	nt of Dive	sion-	Annual	Project	Project	-Pol	nt of Diver	sion-	Annual .	Project
Number	TWN	RGE	SEC	Diversion (af)	Acres	Number	TWN	RGE	SEC	Diversion (af)	Acres
152.1	35	58	35	250	80	179.2	34	58	15	482	154
155.1	35	58	31	626	75	179.3	35	58	25	482	154
156.1	34	58	2	482	154	179.4	35	58	25	482	154
156.2	34	58	2	235	75	179.5	34	58	15	482	154
156.3	35	58	26	250	80	179.6	35	58	25	482	154
157.1	34	58	35	463	148	179.7	34	58	12	482	154
157.2	34	58	35	363	116	179.8	34	58	11	482	154
159.1	32	55	24	376	120	179.9	34	58	11	482	154
160.1	31	55	34	244	78	179.10	35	58	36	482	154
161.1	32	56	29	482	154	179.11	35	58	36	482	154
161.2	32	56	29	250	80	179.12	35	58	36	482	154
162.1	35	58	24	354	113	179.13	35	58	36	482	154
163.1	31	56	25	250	80	179.14	34	58	12	482	154
163.2	31	56	26	188	60	179.15	34	58	11	360	115
164.1	34	58	30	429	137	180.1	33	57	24	482	154
165.1	34	58	24	429	137	180.2	33	57	15	432	138
165.2	34	58	24	376	120						
166.1	34	58	22	488	156	SOURCES:					
166.2	34	58	15	423	135	Blaine Coun	ty Conser	vation Distr	ict 1991		
168.1	33	56	27	482	154	Carter Coun	ty Conser	vation Distr	ict 1991		
170.1	33	58	23	463	148	Daniels Cou	inty Conse	rvation Dis	trict 199	1	
170.2	33	58	24	482	154	Liberty Cour	nty Conse	vation Dist	rict 1991		
171.1	35	58	4	260	83	Little Beave					
171.2	35	58	4	288	92	McCone Co					
176.1	33	57	25	482	154	Richland Co				91	
177.1	34	58	23	423	135	Roosevelt C					
179.1	34	58	15	482	154	Sheridan Co				91	
						Valley Coun Wibaux Con					

Milk River Subbasin Battle Creek         International boundary to mouth         Jan., Feb., Mar., Dec., Apr. through Nov.         2.0         480         15.07           Beaver Creek (H1 (Phill County)         Beaver Creek Reservoir         Year-round         7.0         5.068         5.06           Beaver Creek (H1 (Phillips Co.)         Beaver Creek Reservoir         Year-round         0.2         145         14           Beaver Creek (H1 (Phillips Co.)         Headwaters to reservation boundary         Year-round         0.2         145         14           Beaver Creek (H2 (Phillips County)         Highway 191 to mouth         Jan., Feb., Mar., Dec.         7.0         1.679         15,95           Clear Creek         Headwaters to Clear         Year-round         5.0         3,620         3,620           Frenchman River         International boundary to mouth         Jan., Feb., Mar., Dec.         2.0         480         25.31           Creek Road         Year-round         1.0         724         72         72           Peoples Creek         Headwaters to Clear         Year-round         1.0         724         72           Creek Road         Year-round         1.0         724         72         72         72           Peoples Creek         Headwaters to Barney to mou					mount Reque	
Battle CreekInternational boundary to mouthJan., Feb., Mar., Dec., Apr. through Nov.2.048015.07Beaver CreekReservation boundary to Beaver Creek ReservoirYear-round7.05.062.420Beaver Creek (HII County)Beaver Creek ReservoirYear-round0.214514Beaver Creek (HII County)Beaver Creek ReservoirYear-round0.214514Beaver Creek #2 (Philips County)Highway 191 to mouth reservation boundaryJan., Feb., Mar., Dec. Apr. through Nov.7.01.679 1.50215,95Beaver Creek #2 (Philips County)Highway 191 to mouth to mouthJan., Feb., Mar., Dec. Apr. through Nov.7.01.679 5.03,620Clear Creek Creek RoadYear-round5.03,6203,620Frenchman River to mouthInternational boundary to mouthJan., Feb., Mar., Dec. Apr. through Nov. Channel Maintenance Flows2.050*2.440Little Box Elder CreekHeadwaters to Clear CreekYear-round1.072472Peoples Creek New to mouthJan., Feb., Mar., Dec. Apr. through Nov. Apr. through Nov. 	Stream	Reach	Dates Requested	(cfs)	(af)	(af/yr)
to mouth         Apr. through Nov. Channel Maintenance Flows         5.0         2.420           Beaver Creek (HII County)         Reservation boundary to Beaver Creek (HII County)         Year-round         7.0         5.068         5.06           Beaver Creek (HII County)         Beaver Creek (HII County)         Year-round         0.2         145         14           Beaver Creek (HII County)         Highway 191 to mouth         Jan., Feb., Mar., Dec. Apr. through Nov.         7.0         1.679         15,95           Beaver Creek (KII Creek Road         Year-round         5.0         3,620         3,620           Clear Creek         Headwaters to Clear Creek Road         Year-round         5.0         2,420           Clear Creek         Headwaters to Clear Creek Road         Year-round         1.0         724         72           Creek Road         Year-round         1.0         724         72         72           Creek         Creek Road         Year-round         1.0         724         72           Peoples Creek         Headwaters to Clear Creek Road         Year-round         1.0         724         72           Rock Creek         International boundary to mouth         Jan., Feb., Mar., Dec. Apr. through Nov. Channel Maintenance Flows         2.180*         2.0480         27	Milk River Subbasin					
Channel Maintenance Flows         1,970*         12,178           Beaver Creek (Hill County)         Beaver Creek Reservoir         Year-round         7.0         5,068         5,06           Beaver Creek #1         Headwaters to reservation boundary         Year-round         0.2         145         14           Beaver Creek #2 (Phillips Co.)         Highway 191 to mouth Arr, through Nov.         Jan., Feb., Mar., Dec. Arr, through Nov.         7.0         1,679         15,95 (Arr, through Nov.           Clear Creek         Headwaters to Clear Creek Road         Year-round         5.0         3,620         3,62           Frenchman River         International boundary to mouth         Jan., Feb., Mar., Dec. Apr. through Nov.         2.0         480         25,31           Peoples Creek         Headwaters to Clear Creek Road         Year-round         1.0         724         72           Peoples Creek         International boundary to mouth         Jan., Feb., Mar., Dec. Apr. through Nov.         2.0         480         27,60           Rock Creek         International boundary to mouth         Jan., Feb., Mar., Dec. Apr. through Nov.         3.872         5,620,36           River #7         Milk River         Jan., Feb., Mar., Dec. Apr. through Nov.         3.0         7,600         2,682,449           Missouri River #7	Battle Creek	International boundary	Jan., Feb., Mar., Dec.,	2.0	480	15,078
Channel Maintenance Flows         1,970*         12,178           Beaver Creek         Reservation boundary to Beaver Creek #1         Year-round         7.0         5,068         5,066           Baver Creek #1         Headwaters to reservation boundary         Year-round         0.2         145         14           Beaver Creek #2 (Phillips Co.)         Highway 191 to mouth reservation boundary         Jan., Feb., Mar., Dec. Arr. through Nov.         7.0         1,679         15,95 (Arr. through Nov.           Clear Creek         Headwaters to Clear Creek Road         Year-round         5.0         3,620         3,62           Frenchman River         International boundary to mouth         Jan., Feb., Mar., Dec. Apr. through Nov. Channel Maintenance Flows         2,0         480         25,31           Peoples Creek         Headwaters to Clear Creek Road         Year-round         1.0         724         72           Peoples Creek         International boundary to mouth         Jan., Feb., Mar., Dec. Apr. through Nov.         2.0         480         27,60           Rock Creek         International boundary to mouth         Jan., Feb., Mar., Dec. Apr. through Nov.         2.0         480         27,60           River #7         Milk River to state line River #8         Mar., Teo., Mar., Dec. April 1.402 y 10         7.800         1,183,305		to mouth	Apr. through Nov.	5.0	2,420	
(Hill County)       Beaver Creek Reservoir       Year-round       0.2       145       14         Beaver Creek #1       Headwaters to (Phillips County)       Ireservation boundary       Jan., Feb., Mar., Dec.       7.0       1.679       15,95         Beaver Creek #2       Highway 191 to mouth       Jan., Feb., Mar., Dec.       7.0       3.620       3.620         Clear Creek       Headwaters to Clear Creek Road       Year-round       5.0       3.620       3.62         Frenchman River       International boundary to mouth       Jan., Feb., Mar., Dec.       2.0       440       25.31         Arr. through Nov.       5.0       2.420       22.414       22.414       22.414         Little Box Elder       Headwaters to Clear Creek Road       Year-round       1.0       724       72         Peoples Creek       Headwaters to Barney Olson Road       Year-round       1.0       724       72         Rock Creek       International boundary to mouth       Jan., Feb., Mar., Dec.       2.0       440       23.620         Rissouri River #7       Fort Peck Dam to Milk River to state line       April 1.492 10       7000       1.12.727       3.620       3.620         Missouri River #8       Milk River to state line       May 11-June 30       11,500       1.1				1,970*	12,178	
Beaver Creek #1 (Phillips Co.)Headwaters to reservation boundaryYear-round0.214514Beaver Creek #2 (Phillips County)Highway 191 to mouth Ar, through Nov, Channel Maintenance FlowsJan., Feb., Mar., Dec. Apr., through Nov, Channel Maintenance Flows7.01.679 1.160*15,95 Apr.Clear Creek (Phillips County)Headwaters to Clear to mouthYear-round5.03.6203.620Clear Creek (Penchman RiverHeadwaters to Clear to mouthYear-round5.02.420 2.050*2.531 2.414Little Box Elder Creek RoadHeadwaters to Clear Creek RoadYear-round1.072472Creek RoadYear-round1.072472Peoples Creek It mouthHeadwaters to Barney to mouthYear-round1.072472Creek RoadYear-round1.072472Rock CreekInternational boundary to mouthJan., Feb., Mar., Dec. Apr. through Nov. Channel Maintenance Flows2,180*23,240Rock CreekInternational boundary to mouthJan., Feb., Mar., Dec.2,048027,60Missouri River #7Milk River to state line to mouthJan., Feb., Mar., Dec.3,07,8006,83,8335,620,36Missouri Poplar RiverMilk River to state line May 11-June 30 June through Nov. Channel Maintenance Flows11,0001,112,727 7,0001,633,0555,522,97Missouri Poplar River #8Milk River to state line May 11-June 30 June through No	Beaver Creek	Reservation boundary to	Year-round	7.0	5,068	5,068
(Phillips Co.)       reservation boundary         Beaver Creek #2 (Phillips County)       Highway 191 to mouth       Jan., Feb., Mar., Dec. Apr. through Nov. Channel Maintenance Flows       1,160       5,324 1,160       1,679       15,95 3,847         Clear Creek       Headwaters to Clear Creek Road       Year-round       5,0       3,620       3,62         Frenchman River       International boundary to mouth       Jan., Feb., Mar., Dec. Apr. through Nov. Channel Maintenance Flows       2,050'       22,414         Little Box Elder       Headwaters to Clear Creek Road       Year-round       1.0       724       72         Peoples Creek       Headwaters to Barney Olson Road       Year-round       1.0       724       72         Rock Creek       International boundary to mouth       Jan., Feb., Mar., Dec. Apr. through Nov. Channel Maintenance Flows       2,180'       23,240         Missouri River #7       Mik River       Jan., Feb., Mar., Dec. Nary 11-June 30       3,822       5,620,36         Missouri River #8       Milk River to state line Poplar River       April 1-May 10       7,000       1,423,335       5,620,36         Missouri River #8       Milk River to state line Poplar River       May 11-June 30       11,000       1,112,727       June 1-May 10       7,000       1,633,05       5,522,97         Miker #8 <td>(Hill County)</td> <td>Beaver Creek Reservoir</td> <td></td> <td></td> <td></td> <td></td>	(Hill County)	Beaver Creek Reservoir				
Beaver Creek #2 (Phillips County)         Highway 191 to mouth Apr. through Nov. Channel Maintenance Flows         7.0         1.679 1.10         15,95 8,947           Clear Creek         Headwaters to Clear Creek Road         Year-round         5.0         3,620         3,62           Frenchman River         International boundary to mouth         Jan., Feb., Mar., Dec. Apr. through Nov. Channel Maintenance Flows         2,000*         2,420         25,31           Little Box Elder         Headwaters to Clear Creek         Year-round         1.0         724         72           Peoples Creek         Headwaters to Barney Olson Road         Year-round         1.0         724         72           Rock Creek         International boundary to mouth         Jan., Feb., Mar., Dec. Apr. through Nov. Channel Maintenance Flows         2,180*         23,248           Missouri River #7         Fort Peck Dam to Milk River         April 1-May 10         7,800         618,843         5,620,36           Missouri River #8         Milk River to state line March 1-March 31         6,000         368,925         5,522,97           Missouri River #8         International boundary Low through Nov.         Jan., Feb., Mar., Dec. April 1.423,338         10,687         6,87           Middle Fork Poplar River         International boundary Low through Nov.         Jan., Feb., Mar., Dec. April 7000	Beaver Creek #1	Headwaters to	Year-round	0.2	145	145
(Phillips County)         Apr. through Nov. Channel Maintenance Flows         11.0         5.324 S,947           Clear Creek         Headwaters to Clear Creek Road         Year-round         5.0         3,620         3,62           Frenchman River         International boundary to mouth         Jan., Feb., Mar., Dec. Apr. through Nov. Channel Maintenance Flows         2.0         480         25,31           Little Box Elder         Headwaters to Clear Creek Road         Year-round         1.0         724         72           Peoples Creek         Headwaters to Barney Olson Road         Year-round         1.0         724         72           Rock Creek         International boundary to mouth         Jan., Feb., Mar., Dec. Apr. through Nov. Channel Maintenance Flows         2.180*         23,449           Missouri River #7         Milk River         April 1-May 10         7,800         6,18,843         5,620,36           Missouri River #7         Milk River to state line Diver #8         May 11-June 30         11,000         1,112,727         5,622,97           Missouri River #8         International boundary June through Nov.         3.0         7,90         4,359,667         5,522,97           Missouri River #8         International boundary June through Nov.         1,500         1,163,305         5,522,97           Miver #8 </td <td>(Phillips Co.)</td> <td>reservation boundary</td> <td></td> <td></td> <td></td> <td></td>	(Phillips Co.)	reservation boundary				
Channel Maintenance Flows         1,160*         8,947           Clear Creek         Headwaters to Clear Creek Road         Year-round         5.0         3,620         3,620           Frenchman River         International boundary to mouth         Jan., Feb., Mar., Dec. Apr. through Nov. Channel Maintenance Flows         2,050*         22,414           Little Box Elder         Headwaters to Clear         Year-round         1.0         724         72           Creek         Creek Road         Year-round         1.0         724         72           Creek         Creek Road         Year-round         1.0         724         72           Creek         Headwaters to Barney Otson Road         Year-round         1.0         724         72           Rock Creek         International boundary to mouth         Jan., Feb., Mar., Dec. Apr. through Nov. Bay 1: June 30         1.0         724         72           Missouri River #7         Fort Pack Dam to Mik River         April 1-May 10         7,800         6,88,43         5,620,36           Missouri River #8         Milk River to state line         May 11-June 30         11,000         1,123,72           Missouri River #8         International boundary June through Nov.         4         1,452         5,522,97           Missouri River #	Beaver Creek #2	Highway 191 to mouth				15,950
Channel Maintenance Flows         1,160*         8,947           Clear Creek         Headwaters to Clear Creek Road         Year-round         5.0         3,620         3,62           Frenchman River         International boundary to mouth         Jan., Feb., Mar., Dec. Apr. through Nov. Channel Maintenance Flows         2,050*         22,414           Little Box Elder         Headwaters to Clear Creek Road         Year-round         1.0         724         72           Creek         Headwaters to Clear Creek         Year-round         1.0         724         72           Creek         Creek Road         Year-round         1.0         724         72           Peoples Creek         Headwaters to Barney Ofson Road         Year-round         1.0         724         72           Rock Creek         International boundary to mouth         Jan., Feb., Mar., Dec. Apr. through Nov. Channel Maintenance Flows         2,180*         23,248           Missouri River #7         Fort Peck Dam to River #8         April 1-May 10         7,800         1,183,305         5,522,97           Missouri River #8         Milk River to state line         May 11-June 30         11,500         1,163,305         5,522,97           Missouri River #8         International boundary boplar River         Mar, Peb., Mar., Dec.         3.0	(Phillips County)		Apr. through Nov.	11.0	5,324	
Creek RoadFrenchman RiverInternational boundary to mouthJan., Feb., Mar., Dec. Apr. through Nov. Channel Maintenance Flows 2,050° 2,24142,050° 2,2420Little Box Elder CreekHeadwaters to Clear Creek RoadYear-round1.072472Peoples CreekHeadwaters to Barney Olson RoadYear-round1.072472Peoples CreekHeadwaters to Barney Olson RoadYear-round1.072472Rock CreekInternational boundary to mouthJan., Feb., Mar., Dec. Apr. through Nov. Channel Maintenance Flows 2,180°2,180° 2,324823,248Missouri River #7Fort Peok Dam to Milk RiverApril 1-May 10 May 11-June 30 July 1-Sept 30 Oct. 1-Feb. 28 (Channel Maintenance Flows 2,180°1,163,305 2,522,975,522,97Missouri River #8Mik River to state line Middle ForkMay 11-June 30 July 1-May 1011,500 7,000 4,359,6671,163,305 4,353,3855,522,97Widdle Fork Poplar RiverInternational boundary to Middle ForkJan., Feb., Mar., Dec. April May 101.0739 6,87 4,1452Widdle Fork Poplar RiverInternational boundary to East Fork sto reservation boundary May Lon efficienceJan., Feb., Mar., Dec. April May May Lon efficience1.0239 (2,0)10,68 (2,0)Poplar RiverJunction of Middle east Fork sto reservation boundary Lon efficienceJan., Feb., Mar., Dec. April May Lon efficience1.0230 (2,0)1.200 (2,0) <t< td=""><td></td><td></td><td>Channel Maintenance Flows</td><td>1,160*</td><td>8,947</td><td></td></t<>			Channel Maintenance Flows	1,160*	8,947	
Creek RoadFrenchman RiverInternational boundary to mouthJan., Feb., Mar., Dec. Apr. through Nov. Channel Maintenance Flows 2,050° 2,24142,050° 2,2420Little Box Elder CreekHeadwaters to Clear Creek RoadYear-round1.072472Peoples CreekHeadwaters to Barney Olson RoadYear-round1.072472Rock CreekInternational boundary to mouthJan., Feb., Mar., Dec. Apr. through Nov. Channel Maintenance Flows 2,180°2.0480 2,760Rissouri River #7Fort Peok Dam to Milk RiverApr. through Nov. May 11-June 30 July 1-Sept 30 Oct. 1-Feb. 28 March 1-March 317,800 6,000 6,8286,873 6,872Missouri River #8Milk River to state line Milk River to state lineMay 11-June 30 July 1-May 1011,500 7,000 4,359,6671,163,305 5,522,97Middle Fork Poplar RiverInternational boundary to Middle ForkJan., Feb., Mar., Dec. April May 103.0719 6,87Middle Fork Poplar RiverInternational boundary to East Fork to East ForkJan., Feb., Mar., Dec. April May 101.023.0719 6,87Poplar RiverInternational boundary to East Fork Rest ForkJan., Feb., Mar., Dec. April May 101.023.0719 6,87Poplar RiverInternational boundary to East Fork K to reservation boundary May Lunction of Middle reservation boundary May Channel Maintenance Flows1.023.0719 6,87Middle Fork May May <td>Clear Creek</td> <td>Headwaters to Clear</td> <td>Year-round</td> <td>5.0</td> <td>3.620</td> <td>3,620</td>	Clear Creek	Headwaters to Clear	Year-round	5.0	3.620	3,620
to mouthApr. through Nov. Channel Maintenance Flows5.0 2,050*2,420 22,414Little Box Elder 					•,	
to mouthApr. through Nov. Channel Maintenance Flows5.0 2,050*2,420 22,414Little Box Elder CreekHeadwaters to Clear Creek RoadYear-round1.072472Peoples CreekHeadwaters to Barney Olson RoadYear-round1.072472Peoples CreekHeadwaters to Barney Olson RoadYear-round1.072472Rock CreekInternational boundary to mouthJan., Feb., Mar., Dec. Apr. through Nov. Channel Maintenance Flows2,180* 2,180*23,248Missouri River #7Fort Peck Dam to Milk RiverApril 1-May 10 May 11-June 30 July 1-Sept 307,800 1,000618,843 4,359,6675,620,36Missouri River #8Milk River to state line Milk River to state lineMay 11-June 30 July 1-May 101,163,305 7,0005,522,97Missouri River #8International boundary to Middle ForkJan., Feb., Mar., Dec. April May3.0719 1,687 6,87Poplar River Poplar RiverInternational boundary to East Fork Poplar RiverJan., Feb., Mar., Dec. April May1.0239 1,230 20,01,687 1,230Poplar River Poplar RiverJunction of Middle reservation boundary to East ForkJan., Feb., Mar., Dec. April May 20,01,000* 2,001,230 2,0021,200 2,00Poplar RiverJunction of Middle reservation boundary to East ForkJan., Feb., Mar., Dec. April May 2,001,000* 2,002,120 2,0021,200 2,00Poplar RiverJunc	Frenchman River	International boundary	Jan., Feb., Mar., Dec.	2.0	480	25,314
Channel Maintenance Flows2,050*22,414Little Box Elder CreekHeadwaters to Clear Creek RoadYear-round1.072472Peoples CreekHeadwaters to Barney Olson RoadYear-round1.072472Rock CreekInternational boundary to mouthJan., Feb., Mar., Dec. Apr. through Nov. Channel Maintenance Flows2.0480 2.180*27,60Rissouri River #7Fort Peck Dam to Milk RiverApril 1-May 10 May 11-June 30 July 1-Sept. 30 Oct. 1-Feb. 28 April 1-May 107,800618,843 7,8005,620,36Missouri River #8Milk River to state line to Middle ForkMay 11-June 30 July 1-May 101,163,305 7,0005,522,97Missouri River #8International boundary to Middle ForkJan., Feb., Mar., Dec. April May 103.0719 7,0006,87Middle Fork Poplar RiverInternational boundary to Middle ForkJan., Feb., Mar., Dec. May June through Nov. Channel Maintenance Flows1.0239 10,68 20010,68 200Poplar RiverJunction of Middle and East Fork to East ForkJan., Feb., Mar., Dec. April May June through Nov. 2.01.0239 2.010,68 2.0Poplar RiverJunction of Middle and East Fork Ney So.03.0719 3.06,705Poplar RiverJunction of Middle and East ForkJan., Feb., Mar., Dec. April May June through Nov. 2.01.0239 2.021,200 700Poplar RiverJunction of Middle reservation bou				5.0	2.420	
CreekCreek RoadPeoples CreekHeadwaters to Barney Olson RoadYear-round1.072472Peoples CreekInternational boundary to mouthJan., Feb., Mar., Dec. Apr. through Nov. Channel Maintenance Flows2.0480 23,24827,60Missouri River #7Fort Peck Dam to Milk RiverApril 1-May 10 May 11-June 30 July 1-Sept. 30 Oct. 1-Feb. 28 March 1-March 317,800618,843 6,0005,620,36Missouri River #8Milk River to state line Mik River to state lineMay 11-June 30 July 1-Sept. 30 Oct. 1-Feb. 28 March 1-March 3111,500 6,0001,163,305 2,096,5285,522,97Missouri River #8Milk River to state line Mey 10May 11-June 30 July 1-May 1011,500 7,0001,163,305 4,359,6675,522,97Middle Fork Poplar River Poplar RiverInternational boundary to Middle ForkJan., Feb., Mar., Dec. April May June through Nov. 2.01.0239 23010,68 401Middle Fork Poplar RiverInternational boundary to East ForkJan., Feb., Mar., Dec. May 20.01.000 2.001,230 2.001,230 3.001,682 401Poplar River Poplar RiverJunction of Middle and East Forks to reservation boundary Une through Nov. Channel Maintenance Flows1.03,993 2.0021,20 4,125Poplar River West ForkJunction of Middle and East Forks to reservation boundary Une through Nov. Channel Maintenance Flows1.03,993 3,074West ForkCounty bridge south <t< td=""><td></td><td></td><td></td><td>2,050*</td><td></td><td></td></t<>				2,050*		
CreekCreek RoadPeoples CreekHeadwaters to Barney Olson RoadYear-round1.072472Peoples CreekInternational boundary to mouthJan., Feb., Mar., Dec. Apr. through Nov. Channel Maintenance Flows2.0480 23,24827,60Missouri River #7Fort Peck Dam to Milk RiverApril 1-May 10 May 11-June 30 July 1-Sept. 30 Oct. 1-Feb. 28 March 1-March 317,800618,843 6,0005,620,36Missouri River #8Milk River to state line Mik River to state lineMay 11-June 30 July 1-Sept. 30 Oct. 1-Feb. 28 March 1-March 3111,500 6,0001,163,305 2,096,5285,522,97Missouri River #8Milk River to state line Mey 10May 11-June 30 July 1-May 1011,500 7,0001,163,305 4,359,6675,522,97Middle Fork Poplar River Poplar RiverInternational boundary to Middle ForkJan., Feb., Mar., Dec. April May June through Nov. 2.01.0239 23010,68 401Middle Fork Poplar RiverInternational boundary to East ForkJan., Feb., Mar., Dec. May 20.01.000 2.001,230 2.001,230 3.001,682 401Poplar River Poplar RiverJunction of Middle and East Forks to reservation boundary Une through Nov. Channel Maintenance Flows1.03,993 2.0021,20 4,125Poplar River West ForkJunction of Middle and East Forks to reservation boundary Une through Nov. Channel Maintenance Flows1.03,993 3,074West ForkCounty bridge south <t< td=""><td>Little Box Elder</td><td>Headwaters to Clear</td><td>Year-round</td><td>1.0</td><td>724</td><td>724</td></t<>	Little Box Elder	Headwaters to Clear	Year-round	1.0	724	724
Olson Road           Rock Creek         International boundary to mouth         Jan., Feb., Mar., Dec.         2.0         480         27,60           Missouri         Fort Peck Dam to River #7         April 1-May 10         7,800         618,843         5,620,36           Missouri         Fort Peck Dam to Milk River         April 1-May 10         7,800         1,1000         1,112,727           July 1-Sept. 30         7,800         1,423,338         5,522,97           Missouri         Milk River to state line         May 11-June 30         11,500         1,163,305         5,522,97           Missouri         Milk River to state line         May 11-June 30         1,163,305         5,522,97           River #8         International boundary         Jan., Feb., Mar., Dec.         3.0         719         6,87           Poplar River         International boundary         Jan., Feb., Mar., Dec.         3.0         719         6,87           Middle Fork         International boundary         Jan., Feb., Mar., Dec.         1.0         239         10,68           Middle Fork         International boundary         Jan., Feb., Mar., Dec.         1.0         239         10,68           Middle Fork         International boundary         Jan., Feb., Mar., Dec.         1.0						
Olson Road           Rock Creek         International boundary to mouth         Jan., Feb., Mar., Dec. Apr. through Nov. Channel Maintenance Flows         2.0         480         27,60           Missouri River #7         Fort Peck Dam to Milk River         April 1-May 10         7,800         618,843         5,620,36           Missouri River #7         Fort Peck Dam to Milk River         April 1-May 10         7,800         1,1000         1,112,727           July 1-Sept. 30         7,800         1,423,338         5,522,97           Missouri River #8         Milk River to state line         May 11-June 30         11,500         1,163,305         5,522,97           Missouri River #8         International boundary to Middle Fork         Jan., Feb., Mar., Dec.         3.0         719         6,87           Poplar River         International boundary to Middle Fork         Jan., Feb., Mar., Dec.         3.0         719         6,87           Middle Fork         International boundary to East Fork         Jan., Feb., Mar., Dec.         1.0         239         10,68           Middle Fork         International boundary to East Fork         Jan., Feb., Mar., Dec.         1.0         239         10,68           Middle Fork         International boundary to East Fork         Jan., Feb., Mar., Dec.         1.0         1.239	Peoples Creek	Headwaters to Barney	Year-round	1.0	724	724
to mouth         Apr. through Nov.         8.0         3,872           Missouri         Fort Peck Dam to         Apr. through Nov.         8.0         23,248           Missouri         Fort Peck Dam to         April 1-May 10         7,800         618,843         5,620,36           River #7         Milk River         May 11-June 30         11,000         1,112,727         July 1-Sept. 30         7,800         1,423,338         Oct. 1-Feb. 28         7,000         2,096,528         March 1-March 31         6,000         368,925         5,522,97           Missouri         Milk River to state line         May 11-June 30         11,500         1,163,305         5,522,97           River #8         International boundary         Jan., Feb., Mar., Dec.         3.0         719         6,87           Poplar River         to Middle Fork         April         15         893         May         10         615           June through Nov.         4         1,452         Channel Maintenance Flows         540*         3,191           Middle Fork         International boundary         Jan., Feb., Mar., Dec.         1.0         239         10,68           Poplar River         Junction of Middle         Jan., Feb., Mar., Dec.         1.0         239         10,68 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
to mouth         Apr. through Nov. Channel Maintenance Flows         8.0         3.872           Missouri River #7         Fort Peck Dam to Milk River         April 1-May 10         7,800         618,843         5,620,36           Missouri River #7         Fort Peck Dam to Milk River         April 1-May 10         7,800         618,843         5,620,36           Missouri River #7         Milk River         April 1-June 30         11,000         1,122,727           Missouri River #8         Milk River to state line         May 11-June 30         11,500         1,163,305         5,522,97           East Fork Poplar River         International boundary to Middle Fork         Jan., Feb., Mar., Dec.         3.0         719         6,87           Middle Fork Poplar River         International boundary to East Fork         Jan., Feb., Mar., Dec.         1.0         239         10,687           Middle Fork Poplar River         International boundary to East Fork         Jan., Feb., Mar., Dec.         1.0         239         10,687           Middle Fork Poplar River         International boundary to East Fork         Jan., Feb., Mar., Dec.         1.0         239         10,687           Poplar River         Junction of Middle and East Forks to reservation boundary         Jan., Feb., Mar., Dec.         8.0         1,920         21,20	Rock Creek	International boundary	Jan., Feb., Mar., Dec.	2.0	480	27,600
Channel Maintenance Flows         2,180*         23,248           Missouri River #7         Fort Peck Dam to Milk River         April 1-May 10 May 11-June 30 Oct. 1-Feb. 28 March 1-March 31         7,800         618,843 5,620,36         5,620,36           Missouri River #8         Milk River         May 11-June 30 Oct. 1-Feb. 28 March 1-March 31         7,800         1,423,338           Missouri River #8         Milk River to state line         May 11-June 30 July 1-May 10         11,500         1,163,305         5,522,97           East Fork Poplar River         International boundary to Middle Fork         Jan., Feb., Mar., Dec.         3.0         719         6,87           Middle Fork         International boundary to East Fork         Jan., Feb., Mar., Dec.         1.0         239         10,68           Middle Fork         International boundary to East Fork         Jan., Feb., Mar., Dec.         1.0         239         10,68           May         June through Nov. Channel Maintenance Flows         540*         3,191         10         68           Poplar River         Junction of Middle and East Fork to reservation boundary Une through Nov.         2.0         726         726           Poplar River         Junction of Middle and East Forks to reservation boundary         Jan., Feb., Mar., Dec.         8.0         1,920         21,20				8.0	3.872	
River #7       Milk River       May 11-June 30       11,000       1,112,727         July 1-Sept. 30       7,800       1,423,338         Oct. 1-Feb. 28       7,000       2,096,528         Missouri       Milk River to state line       May 11-June 30       11,500       1,163,305       5,522,97         Missouri River #8       International boundary       Jan., Feb., Mar., Dec.       3.0       719       6,87         Poplar River       International boundary       Jan., Feb., Mar., Dec.       3.0       719       6,87         Middle Fork       International boundary       Jan., Feb., Mar., Dec.       3.0       719       6,87         Poplar River       International boundary       Jan., Feb., Mar., Dec.       1.0       239       10,68         Middle Fork       International boundary       Jan., Feb., Mar., Dec.       1.0       239       10,68         Poplar River       International boundary       Jan., Feb., Mar., Dec.       1.0       239       10,68         Middle Fork       International boundary       Jan., Feb., Mar., Dec.       1.0       239       10,68         Poplar River       Junction of Middle       Jan., Feb., Mar., Dec.       8.0       1,920       21,20         Rad East Forks to       April <td></td> <td></td> <td></td> <td>2,180*</td> <td>23,248</td> <td></td>				2,180*	23,248	
River #7         Milk River         May 11-June 30 July 1-Sept. 30         11,000 7,800         1,112,727 July 1-Sept. 30           Wissouri River #8         Milk River to state line         May 11-June 30 Oct. 1-Feb. 28         7,000         2,096,528           Missouri River #8         Milk River to state line         May 11-June 30 July 1-May 10         11,500         1,163,305         5,522,97           East Fork Poplar River         International boundary to Middle Fork         Jan., Feb., Mar., Dec.         3.0         719         6,87           Middle Fork         International boundary to Middle Fork         Jan., Feb., Mar., Dec.         1.0         239         10,68           Widdle Fork         International boundary to East Fork         Jan., Feb., Mar., Dec.         1.0         239         10,68           Poplar River         International boundary to East Fork         Jan., Feb., Mar., Dec.         1.0         239         10,68           May         June through Nov.         2.0         726         726         726         720         726         720         721,20         72,00         72,20         72,20         72,20         72,20         72,20         72,20         72,20         72,20         72,20         72,20         72,20         72,20         72,20         72,20         72,20<	Missouri	Fort Peck Dam to	April 1-May 10	7,800	618.843	5,620,361
July 1-Sept. 30 Oct. 1-Feb. 28 March 1-March 31         7,800 6,000         1,423,338 7,000         2,096,528 March 1-March 31           Missouri River #8         Milk River to state line May 11-June 30 July 1-May 10         11,500         1,163,305         5,522,97 5,522,97           East Fork Poplar River         International boundary to Middle Fork         Jan., Feb., Mar., Dec.         3.0         719         6,87           Middle Fork         International boundary to Middle Fork         Jan., Feb., Mar., Dec.         1.0         239         10,687           Middle Fork         International boundary to East Fork         Jan., Feb., Mar., Dec.         1.0         239         10,687           Middle Fork         International boundary to East Fork         Jan., Feb., Mar., Dec.         1.0         239         10,687           Poplar River         International boundary to East Fork         Jan., Feb., Mar., Dec.         1.0         239         10,687           Poplar River         Junction of Middle and East Forks to reservation boundary         Jan., Feb., Mar., Dec.         8.0         1,920         21,200           May June through Nov.         11.0         3,993         50.0         3,074         3,093           West Fork         County bridge south         Jan., Feb., Mar., Dec.         3.0         719         13,12 <td>River #7</td> <td></td> <td></td> <td>11,000</td> <td>1.112.727</td> <td></td>	River #7			11,000	1.112.727	
Ocf. 1-Feb. 28 March 1-March 31         7,000         2,096,528 (6,000           Milk River to state line         May 11-June 30 July 1-May 10         11,500         1,163,305         5,522,97           River #8         International boundary to Middle Fork         Jan., Feb., Mar., Dec.         3.0         719         6,87           Poplar River         International boundary to Middle Fork         Jan., Feb., Mar., Dec.         3.0         719         6,87           May         10         615         893         6,47         6,87           Poplar River         International boundary to Middle Fork         Jan., Feb., Mar., Dec.         1.0         239         10,68           May         10         615         June through Nov.         4         1,452         11,785           Poplar River         International boundary         Jan., Feb., Mar., Dec.         1.0         239         10,68           Poplar River         Unction of Middle         Jan., Feb., Mar., Dec.         8.0         1,920         21,20           Poplar River         Junction of Middle         Jan., Feb., Mar., Dec.         8.0         1,920         21,20           Poplar River         Junction of Middle         Jan., Feb., Mar., Dec.         8.0         1,920         21,20						
March 1-March 31         6,000         368,925           Missouri River #8         Milk River to state line         May 11-June 30 July 1-May 10         11,500 7,000         1,163,305 4,359,667         5,522,97           East Fork Poplar River         International boundary to Middle Fork         Jan., Feb., Mar., Dec.         3.0         719 6,87         6,87           May         10         615 June through Nov.         4         1,452         6,87           Viddle Fork         International boundary to East Fork         Jan., Feb., Mar., Dec.         1.0         239         10,68           Poplar River         International boundary to East Fork         Jan., Feb., Mar., Dec.         1.0         239         10,68           Poplar River         International boundary to East Fork         Jan., Feb., Mar., Dec.         1.0         239         10,68           Poplar River         Junction of Middle and East Forks to reservation boundary June through Nov.         2.0         726           Poplar River         Junction of Middle and East Forks to reservation boundary Solo         Jan., Feb., Mar., Dec.         8.0         1,920         21,20           Way June through Nov.         11.0         3,993         50.0         3,074         3,074           Vest Fork         County bridge south         Jan., Feb., Mar., Dec. <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
River #8July 1-May 107,0004,359,667East Fork Poplar RiverInternational boundary to Middle ForkJan., Feb., Mar., Dec.3.07196,87May10615 June through Nov.41,452 Channel Maintenance Flows540*3,191Widdle ForkInternational boundary Under the StateJan., Feb., Mar., Dec.1.023910,68Widdle ForkInternational boundary Poplar RiverJan., Feb., Mar., Dec.1.023910,68Poplar Riverto East ForkApril May June through Nov.2.07,230 L230 June through Nov.2.0726 Channel Maintenance Flows1,000*6,705Poplar RiverJunction of Middle and East Forks to reservation boundary May June through Nov.1.03,993 Channel Maintenance Flows1,210*8,055West ForkCounty bridge southJan., Feb., Mar., Dec.3.071913,12						
River #8         Julý 1-May 10         7,000         4,359,667           East Fork         International boundary to Middle Fork         Jan., Feb., Mar., Dec.         3.0         719         6,87           Poplar River         to Middle Fork         April         15         893         May         10         615           June through Nov.         4         1,452         Channel Maintenance Flows         540*         3,191           Viddle Fork         International boundary         Jan., Feb., Mar., Dec.         1.0         239         10,68           Poplar River         to East Fork         April         30.0         1,785         May         20.0         1,230           Poplar River         Junction of Middle         Jan., Feb., Mar., Dec.         8.0         1,920         21,20           Poplar River         Junction of Middle         Jan., Feb., Mar., Dec.         8.0         1,920         21,20           Poplar River         Junction of Middle         Jan., Feb., Mar., Dec.         8.0         1,920         21,20           Poplar River         Junction of Middle         Jan., Feb., Mar., Dec.         8.0         1,920         21,20           Poplar River         June through Nov.         11.0         3,993         Channel Maintenan	Missouri	Milk River to state line	May 11-June 30	11.500	1.163.305	5,522,972
Poplar Riverto Middle ForkApril15893 MayMiddle ForkMay10615 June through Nov.41,452 Channel Maintenance FlowsMiddle ForkInternational boundaryJan., Feb., Mar., Dec.1.023910,68 20.0Poplar Riverto East ForkApril30.01,785 May20.01,230 20.01,230 20.0Poplar RiverJunction of Middle and East Forks to reservation boundaryJan., Feb., Mar., Dec.8.01,92021,20 21,20Poplar RiverJunction of Middle and East Forks to reservation boundaryJan., Feb., Mar., Dec.8.01,92021,20 21,20Poplar RiverJunction of Middle and East Forks to reservation boundaryJan., Feb., Mar., Dec.8.01,92021,20 4,165Poplar RiverJunction of Middle reservation boundary May Dune through Nov.11.03,993 50.03,074 4,074West ForkCounty bridge southJan., Feb., Mar., Dec.3.071913,12	River #8					
May         10         615           June through Nov.         4         1,452           Channel Maintenance Flows         540*         3,191           Middle Fork         International boundary         Jan., Feb., Mar., Dec.         1.0         239         10,68           Poplar River         to East Fork         April         30.0         1,785         1,230         1,230         1,230         1,230         1,230         1,230         1,210         1,230         1,210         1,230         1,210         1,230         1,210         1,230         1,210         1,210         1,230         1,210         1,210         1,230         1,210         1,210         1,220         1,210	East Fork	International boundary	Jan., Feb., Mar., Dec.	3.0	719	6,870
June through Nov.41,452Channel Maintenance Flows540*3,191Middle ForkInternational boundaryJan., Feb., Mar., Dec.1.023910,68Poplar Riverto East ForkApril30.01,785May20.01,230June through Nov.2.0726Channel Maintenance Flows1,000*6,705Poplar RiverJunction of MiddleJan., Feb., Mar., Dec.8.01,92021,20and East Forks toApril70.04,165reservation boundaryMay50.03,074June through Nov.11.03,993Unctor of MiddleJan., Feb., Mar., Dec.11.03,99350.03,074West ForkCounty bridge southJan., Feb., Mar., Dec.3.071913,12	Poplar River			15	893	
June through Nov.41,452Channel Maintenance Flows540*3,191Middle ForkInternational boundaryJan., Feb., Mar., Dec.1.023910,68Poplar Riverto East ForkApril30.01,785May20.01,230June through Nov.2.0726Channel Maintenance Flows1,000*6,705Poplar RiverJunction of MiddleJan., Feb., Mar., Dec.8.01,92021,20and East Forks toApril70.04,165reservation boundaryMay50.03,074June through Nov.11.03,993Une through Nov.11.03,993Channel Maintenance Flows1,210*8,055West ForkCounty bridge southJan., Feb., Mar., Dec.3.071913,12			May	10	615	
Channel Maintenance Flows540*3,191Middle Fork Poplar RiverInternational boundary to East ForkJan., Feb., Mar., Dec.1.023910,68May20.01,230 June through Nov.2.0726 Channel Maintenance Flows700*6,705Poplar RiverJunction of Middle and East Forks to reservation boundaryJan., Feb., Mar., Dec.8.01,92021,20Poplar RiverJunction of Middle and East Forks to reservation boundaryJan., Feb., Mar., Dec.8.01,92021,20Poplar RiverMay channel Maintenance Flows70.04,1654,1654,165West ForkCounty bridge southJan., Feb., Mar., Dec.3.071913,12				4	1,452	
Poplar River       to East Fork       April       30.0       1,785         May       20.0       1,230         June through Nov.       2.0       726         Channel Maintenance Flows       1,000*       6,705         Poplar River       Junction of Middle       Jan., Feb., Mar., Dec.       8.0       1,920       21,20         and East Forks to       April       70.0       4,165       70.0       3,074         June through Nov.       11.0       3,993       50.0       3,074         June through Nov.       11.0       3,993       Channel Maintenance Flows       1,210*       8,055         West Fork       County bridge south       Jan., Feb., Mar., Dec.       3.0       719       13,12				540*	3,191	
Poplar River     to East Fork     April     30.0     1,785       May     20.0     1,230       June through Nov.     2.0     726       Channel Maintenance Flows     1,000*     6,705       Poplar River     Junction of Middle     Jan., Feb., Mar., Dec.     8.0     1,920     21,20       and East Forks to     April     70.0     4,165       reservation boundary     May     50.0     3,074       June through Nov.     11.0     3,993       Channel Maintenance Flows     1,210*     8,055	Middle Fork	International boundary	Jan., Feb., Mar., Dec.		239	10,685
May20.01,230June through Nov.2.0726Channel Maintenance Flows1,000*6,705Poplar RiverJunction of MiddleJan., Feb., Mar., Dec.8.01,92021,20and East Forks toApril70.04,165reservation boundaryMay50.03,074June through Nov.11.03,993Channel Maintenance Flows1,210*8,055	Poplar River		April		1,785	
June through Nov.     2.0     726 Channel Maintenance Flows       Poplar River     Junction of Middle     Jan., Feb., Mar., Dec.     8.0     1,920     21,20       and East Forks to     April     70.0     4,165       reservation boundary     May     50.0     3,074       June through Nov.     11.0     3,993       Channel Maintenance Flows     1,210*     8,055				20.0	1,230	
Poplar River     Junction of Middle     Jan., Feb., Mar., Dec.     8.0     1,920     21,20       and East Forks to     April     70.0     4,165       reservation boundary     May     50.0     3,074       June through Nov.     11.0     3,993       Channel Maintenance Flows     1,210*     8,055				2.0	726	
and East Forks to April 70.0 4,165 reservation boundary May 50.0 3,074 June through Nov. 11.0 3,993 Channel Maintenance Flows 1,210* 8,055 West Fork County bridge south Jan., Feb., Mar., Dec. 3.0 719 13,12			Channel Maintenance Flows	1,000*	6,705	
reservation boundary May 50.0 3,074 June through Nov. 11.0 3,993 Channel Maintenance Flows 1,210* 8,055 West Fork County bridge south Jan., Feb., Mar., Dec. 3.0 719 13,12	Poplar River					21,207
June through Nov. 11.0 3,993 Channel Maintenance Flows 1,210* 8,055 West Fork County bridge south Jan., Feb., Mar., Dec. 3.0 719 13,12		and East Forks to	April	70.0	4,165	
Channel Maintenance Flows 1,210* 8,055 West Fork County bridge south Jan., Feb., Mar., Dec. 3.0 719 13,12		reservation boundary				
West Fork County bridge south Jan., Feb., Mar., Dec. 3.0 719 13,12						
	100					
						13,121
	Poplar River	of Peerless to	April		1,785	
reservation boundary May 20.0 1,230		reservation boundary				
June through Nov. 4.0 1,452						
Channel Maintenance Flows 1,190° 7,935			Channel Maintenance Flows	1,190"	7,935	

## Table 3-2. Montana Department of Fish, Wildlife and Parks Instream Flow Requests

Draft Environmental Impact Statement

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			Am	ount Reques	sted-
Stream	Reach	Dates Requested	(cfs)	(af)	(af/yr)
ower Missouri Riv	ver Subbasin				
Redwater	Circle to East	Jan., Feb., Mar., Dec.	2.0	480	12,792
River #1	Redwater Creek	Apr. through Nov.	3.0	1,452	
		Channel Maintenance Flows	1,730*	10,860	
ledwater	East Redwater	Jan., Feb., Mar., Dec.	2.0	480	15,060
liver #2	Creek to mouth	Apr. through Nov.	4.0	1,936	
		Channel Maintenance Flows	2,010*	12,644	
ittle Missouri Rive	er Subbasin				
Beaver Creek	Lamesteer Creek	Jan., Feb., Mar., Dec.	1.0	239	7,984
Wibaux County)	to state line	Apr. through Nov.	0.7	340	
		Channel Maintenance Flows	1,050*	7,405	
loxelder Creek	One mile west of	Jan., Feb., Mar., Dec.	4.0	960	20,682
	Belltower to state line	Apr. through Nov.	7.0	3,388	
		Channel Maintenance Flows	1,820*	16,334	
ittle Beaver	Russell Creek to	Year-round	3.0	2,171	17,895
reek	state line	Channel Maintenance Flows	2,050*	15,724	
ittle Missouri	Montana-Wyoming	Jan., Feb., Mar., Dec.	5.0	1,199	32,562
liver	border to Montana-	Apr. through Nov.	8.0	3,872	
	South Dakota border	Channel Maintenance Flows	2,540*	27,491	

\*Channel maintenance flow requests are for varying amounts over a 13- to 21-day period; only the peak daily request is included here. af - acre-feet at/yr - acre-feet per year cfs - cubic feet per second Source: Department of Fish, Wildlife and Parks 1991

#### Table 3-3. Reservations requested by municipalities

MUNICIPALITY	SOURCE	—AMO CFS	UNT AF/Y
Chinook	(1) well	0.73	200
	(2) Milk River	ь	600
Circle	well	0.57	78
Culbertson <sup>a</sup>	Missouri River	0.62	365
Ekalaka	wells	0.10	20
Fort Peck	Missouri River	0.30	100
Harlem	(1) well	0.73	200
	(2) Milk River	b	365
Havre	wells	2.2	475
Hill Co. Water Distric	t Marias River	b	652
Malta	well	0.63	137
Plentywood	well	1.04	235
Poplar	wells	2.08	448
Scobey	well	1.04	168
Wibaux	wells	0.42	70.6
Wolf Point	wells	2.1	504

a Also includes water for proposed water and sewer district

b No peak flow rate request

Sources: Chinook 1991 Circle 1991 Culbertson 1991 Ekalaka 1991 Fort Peck 1991 Harlem 1991 Hill County Water District 1991 Malta 1991 Pientywood 1991 Poplar 1991 Scobey 1991 Wibaux 1991 Wolf Point 1991

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